AMENDMENT

I. Claim Listing

1. (Original) A multiple use electrical distribution device having a housing and a handle for carrying the device, and additionally having;

-at least one rechargeable power storage unit contained in the housing;

-at least one standard 110 V outlet adapted to receive a electrical plug for an ordinary household appliance or device,

-a clock circuit and LED display unit capable of displaying the current time;

-a timer circuit and a timer switch which can cut off flow of electricity to the 110 V outlet after a predetermined amount of time; and,

-a safety interrupt device connected to the 110 V outlet which can cut off the 110 V outlet whenever a short circuit is detected.

2. (Original) The electrical distribution device according to Claim 1 further having a 12 V outlet capable of receiving a first connecter and a jumper cable having a corresponding second connecter for communicating with the device at one end and a car adopter connecter at the other end of the cable wherein the jumper cable can be used to jump a dead car battery, or when the vehicle is on, the vehicle will charge the electrical distribution device's rechargeable power storage unit.

3. (Original) The electrical distribution device according to Claim 1 further having a low voltage outlet capable of receiving a first connector and a jumper cable having a corresponding second connector for communicating with the device at one end and a solar panel unit connected to the other end of the cable wherein the jumper cable can be used to recharge the electrical distribution device.

4. (Original) The electrical distribution device according to Claim 1 further having a 12 V outlet capable of receiving a first connector and a jumper cable having a corresponding second connector

2